

Water-in-oil emulsion composition with a variable shear rate

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Cited documents:

 EP0953336
 US5902569
 WO9714401
 EP0970682

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Abstract of EP1166746

A composition, comprises a water-in-oil emulsion with an aqueous phase content of at least 80 wt.% and an oil phase/emulsifier weight ratio of at least 5, the emulsifier being a dimethicone copolyol comprising only oxyethylene groups.

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